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Applicants: K. Dong et al.

Attorney Docket No. OMVT112308

Application No.: 09/399,510

Group Art Unit: 2819

Filed: September 20, 1999

Examiner: --

Title: AUTO BLACK EXPANSION METHOD AND APPARATUS FOR AN
IMAGE SENSOR

U.S. PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Date	Name	
	U1	5,345,266	9/06/1994	Denyer	348/300

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FOREIGN PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Publication Date	Country	Translation Provided
					Yes No
None.					

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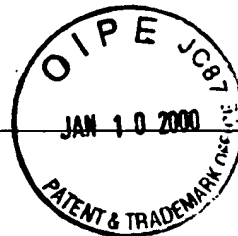
OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	ID	Document Information
	O1	H. Kawashima et al., "A 1/4 Inch Format 250K Pixel Amplified MOS Image Sensor Using CMOS Process," <i>IEDM 93</i> , pp. 575-578 (1993).
	O2	T. Ozaki et al., "A Low Noise Line-Amplifier MOS Imaging Device," <i>IEEE Transactions on Electron Devices</i> , Vol. 38, No. 5, pp. 969-975 (1991).
	O3	Parulski, K.A., "Color Filters and Processing Alternatives for One-Chip Cameras," <i>IEEE Transactions on Electron Devices</i> , ED-32 No. 8:1381-1389 (1985).

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O4 Imaide, T. et al., "Single-Chip Color Cameras with Reduced Aliasing," *Journal of Imaging Technology*, 12, No. 5:258-260 (1986).



Examiner

Date Considered

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2/17/04

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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